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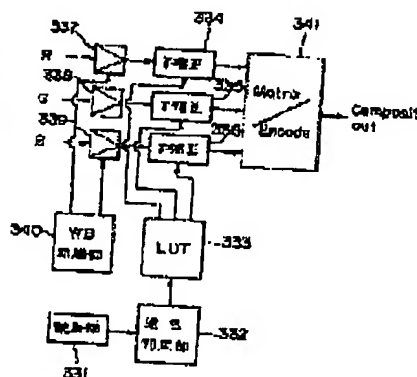
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FILM PICTURE INPUT DEVICE

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Inventor(s): AISAKA SHIGENORI; ASAMI KATSUO; YOZAWA HITOSHI; IGARI KAZUO;
 MISAHA TAKASHI; OI HISAO; KITAGAWA KUNIHARU; SHIBATA TADAYOSHI +
Applicant(s): FUJI PHOTO FILM CO LTD +
Classification:
 - International: H04N1/00; H04N1/46; H04N1/60; H04N5/253; H04N8/11; H04N1/00; H04N1/46;
 H04N1/60; H04N5/253; H04N9/11; (IPC 1-7): H04N1/00; H04N1/46; H04N1/60;
 H04N5/253; H04N8/11
 - European:
Application number: JP19980221026 19980101
Priority number(s): JP19980221026 19980101

Abstract of JP 11136533 (A)

PROBLEM TO BE SOLVED: To automatically correct the deterioration of picture quality owing to the fading of a developed still photograph film.
SOLUTION: A read part 331 for reading a standard pattern for fading correction on respective colors of R, G and B, which is previously printed in a part except for the image pickup part of the film, a fading judgment part 332 judging the degree of the fading of respective R, G and B colors in the film based on the standard pattern for fading correction, which is read, a look-up table 333 which previously has plural tables for fading correction of R, G and B and reads the optimum table for fading correction in accordance with the judged result of the fading judgment part 332 and a picture signal processing circuit correcting the R, G and B picture signals based on the table for fading correction, which is read, and outputting them to a video monitor are provided. Thus, a state without fading can always be reproduced even if the film picture of the developed still photograph film is faded.



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